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ST Adapter New Model and Performance Comparison

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Abstract

Abstract Capitalizing on large pre-trained models for various downstream tasks of interest have recently emerged with promising performance. Due to the ever-growing model size, the standard full fine

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ST-Adapter:Parameter-EfficientImage-to-VideoTransferLearningJuntingPan*,ZiyiLin*, Xiatian Zhu, Jing Shao, Hongsheng Li

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ST-Adapter: Parameter-Efficient Image-to-Video Transfer Learning

Summary: This paper proposes a new Spatio-Temporal Adapter (ST-Adapter) for parameter-efficientfine-tuningonvideotasks.Withamuchsmallertrainableparameter, ST-Adapter

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The experiments show that the ST-Adapter performs as well as or even better than state-of-the-art video models while requiring less training time and computational resources.

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Table 1 from ST-Adapter: Parameter-Efficient Image-to-Video Transfer

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4. Ablation Study on Efficiency The same ViT-B/16 with CLIP pre-training is used for all experiments. Models & source code: https://github /linziyi96/st-adapter

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We release the data list we used for Kinetics-400 (k400, train list link, val list link) and Something-something-v2 (ssv2, train list link, val list link), which reflect the class mapping of the released

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we also show the performance impact of using fewer ST-Adapters. As shown in Table 5b, while more ST-Adapters tend to do better, ST-Adapters at deeper layers boost

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